

CORRECTION

Correction to: Testing the moss layer transfer technique on mineral well pads constructed in peatlands

Marie-Eve Gauthier · Line Rochefort  · Leonie Nadeau · Sandrine Hugron · Bin Xu

Published online: 28 May 2018
© Springer Science+Business Media B.V., part of Springer Nature 2018

Correction to: *Wetlands Ecol Manage*
<https://doi.org/10.1007/s11273-017-9532-4>

In the original publication, the Table 1 was published incorrectly. The correct version of Table 1 is given in this correction. The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s11273-017-9532-4>.

M.-E. Gauthier · L. Rochefort (✉) · S. Hugron
Department of Plant Sciences and Centre for Northern
Studies, Université Laval, Québec, QC G1V 0A6, Canada
e-mail: line.rochefort@fsaa.ulaval.ca

L. Nadeau · B. Xu
NAIT Boreal Research Institute, Peace River,
AB T8S 1R2, Canada

Table 1 Description of fen plant communities used as source of propagules (donor sites) for the moss layer transfer experiment

	Treed Rich Fen	Cover	Shrubby Rich Fen	Cover
Plant composition				
Trees	<i>Picea mariana</i>	10	–	
Shrubs	<i>Vaccinium vitis-idaea</i>	12	<i>Salix</i> spp.	15
	<i>Larix laricina</i>	9	<i>Betula glandulosa</i>	2
	<i>Chamaedaphne calyculata</i>	8		
	<i>Empetrum nigrum</i>	4		
	<i>Rhododendron groenlandicum</i>	4		
	<i>Salix</i> spp.	4		
Herbs	<i>Carex aquatilis</i>	3	<i>Carex aquatilis</i>	7
	<i>Carex tenuiflora</i>	*	<i>Comarum palustre</i>	2
			<i>Carex magellanica</i> ssp. <i>irrigua</i>	1
Mosses	<i>Sphagnum fuscum</i>	55	<i>Sphagnum angustifolium</i>	30
	<i>Aulacomnium palustre</i>	3	<i>Tomentypnum nitens</i>	15
			<i>Aulacomnium palustre</i>	3
Water chem.				
pH	5.7		6.9	
EC ($\mu\text{S cm}^{-1}$)	190		98	
Ca (mg l^{-1})	17		12	
Water table (cm)	– 22.0 \pm 3.2		– 7.0 \pm 3.0	

Cover is in % and * = presence. Water table depth was measured five times ($n = 5$) during the summer, the data presented is the average \pm SD